

RECOMMENDED SCHEME OF WORK FOR THE TWO YEAR COURSE OF 'A; LEVEL ECONOMICS (S.5 – S.6).

SENIOR FIVE TERM I

1. Basics and Price Theory.

- Brief discussion on what Economics is about.
- Examination of various definitions
- The three fundamental economic problems: scarcity, choice and opportunity cost.
- The nature of economics i.e. micro and macro economics, normative and positive economics.
- Definition and explanation of economic goods, free goods, superior, inferior, and Giffen goods.
- The concepts of economics systems, such as capitalist, socialist, mixed, and subsistence etc.
- Determination of market price in a perfectly competitive market.
- Demand and supply schedules / curves (individual and aggregate), abnormal
 cases, factors influencing demand or / and supply of a consumer commodity,
 changes in demand and supply relationships.
- Elasticities of demand and supply and their applications.
- Practical applications of the concept of elasticity of demand to various elements in the market.
- Income elasticity price elasticity, cross elasticity of demand.
- The price mechanism and its short comings in allocation of resources.
- Fluctuations of prices especially in agricultural products causes and solution.
- Price controls / stabilization schemes by government to remove the weakness of price mechanism.
- The negative consequences of such schemes.
- The application of price theory to pricing of factors of production (elementary treatment).



- Concepts of utility-total utility, marginal utility and relationship with the demand curves.
- Consumer equilibrium through marginal utility approach and indifference curvessubstitution, price and income effects of price change (elementary treatment).
- General consideration of terminologies under price theory.

SENIOR FIVE-TERM II

2. Production

- Purpose and meaning of production in economics.
- Production as a process of creating wealth.
- Factors of production- the entrepreneur, land, labour and capital
- The relative importance of each factor in the process of production.
- The mobility of factors of production occupational and geographical.
- The necessity of mobility and barriers to each type of mobility, and advantages of mobility.
- Development of specialization and exchange as a result of division of labour.
- Transformation curves and their various behaviors.
- Subsistence Vs production for market.
- Forms of business organizations.
- Costs, product and revenue concepts in the production process and their diagrammatical behavior under different market conditions.
- Sources of business finance.
- Elementary theory of the firm.
- Definition of a firm as a production unit.
- Factors influencing the long-term decisions of the firms' demand for a factor of production.
- Input-Output relationship of the firm the simple production function.
- Returns to scale.



- The law of diminishing returns-or law of variable proportions.
 Economies and diseconomies of scale in production-internal & external.
- Survival of small firms.
- Short run and long run cost curves of a firm.
- Market structures and their characteristics.
- Maximization of profits of the firm under the following market structures.
- Perfect competition, Monopolistic competition, monopoly, Oligopolistic competition.
- Advantages of each of the market structure.
- The relationship between a firm and industry, e.g. the distinction between their supply curves.
- Industrial merging of firms.
- Private enterprise versus public enterprise particularly with regard to developing economics.
- The concept of rent in rewarding factors of production.

3. NATIONAL INCOME

- Difference between micro economies and macro economies.
- Show that national income deals with macro / aggregates
- Definitions of various concepts of national income including the idea of circular flow, GNP, GDP, Disposable Y etc.
- Income, expenditure and output approaches to the measurement of the National Income.

SENIOR FIVE TERM III

Determinants of National income, uses of National Income, problem of measuring of National Income

• Problems of comparison overtime between countries.



- Per capital national income and income distribution. The relationship between National income and welfare.
- The distribution of income and wealth.
- Arguments for and against uneven distribution of income / wealth.
- Cost of living and standard of living concepts.
- Measurement of cost of living –indices.
- Problems of calculating cost of living indices.
- Concepts of Accelerator and multiplier principles.
- The equilibrium levels of national income and full employment concept.
- Investment levels and determinants.

4. Structure of the Economy of your Country.

- Pattern of ownership of the business firms.
- The concept of dualism in the economy.
- The structure of Agriculture and its relative importance.
- Economic consequences of this structure and need to change it.
- Subsistence and Monetary sectors.
- The basic characteristics of the industries and their distribution.
- The role of the Government in the economy.
- The present structure of imports and exports and their economic implications.
- Economic dependence and its application to your country.
- The informal sector-its contributions, undesirable aspects and possible measures to reduce it.

5. Development and Underdevelopment

- Distinction between development and growth.
- The meaning and characteristics and underdevelopment as a distinct from developed economies.
- Development objectives in your country as expressed in policy statements and documents.



- The factors determining the objective of development, i.e political, social, and economic.
- Elementary treatment of some theories of economic growth i.e. Balanced and Unbalanced growth and the theory of 'Big Push' and its limitations in developing economies.

SENIOR SIX TERM I

Development Process and the choice of a development strategy

- Agriculture versus Industrial development strategies.
- Labour versus capital intensive strategies.
- The role of intermediate technology and small scale industries
- The need for foreign aid as a source of development finance and it disadvantages.
- The utilization of natural resources and capital.
- The importance of basic economic institutions, e.g. development banks, cooperatives, etc.
- The relationship between development strategy, goals of development and resource endowment.
- The role of education in the economic development process.
- Small scale Vs large scale industries.

7 a). Development of agriculture

- Bottlenecks in agricultural development, e.g. lending policy of bank, export import enclave versus hinterland, labour forces, and education policies.
- Problems encountered in agricultural planning causing frequent failure.
- Co-operative: their policy, need to change tenure systems.
- Small-scale versus large promotion.
- Kind of technology to be used.
- Modernization of Agriculture.

b). Industrial development.



- Strategies: Source of raw materials, supply of labour.
- Capital versus labour intensive
- Scale: Domestic and foreign
- Export promotion or import substitution?
- Regional equality versus comparative advantage in industrial location and development.

c). Foreign aid-reasons and problems

8. Population and Labour

- Population theories and their relevancies.
- Population of Uganda size structure and trend.
- Meaning of over population and under population.
- The economic consequences of an increasing, declining and ageing population.
- Problems in economic development associated with population.
- Structure of the labour force and determinant rates.
- Theories explaining how labour supply and wage / salary structure may be determined in your country.
- The role and organization of trade Unions in Uganda.

9. The unemployment problem.

- Types of unemployment: (a) Cyclical, structural: (b) Seasonal, Frictional, casual, underemployment/ etc.
- Keynesian Theory-based on Aggregate monetary demand (AM).
- Simple treatment of the theory.
- Modification required for application to developing economies.
- The basic problems of unemployment.

SENIOR SIXTERM II

10. Inflation.

Meaning of inflation, causes and different types of inflation in Uganda.

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- Inflation in developing countries
- Inflation as a positive economic policy.
- Consequences of inflation.
- Measures to counter inflation both monetary & fiscal plus other indirect measures.

11. The role of international Trade in Development.

- Gains from trade and specialization.
- The principle of comparative advantages and limitations.
- Trade restriction, quotas, tariffs & other non-tariff barriers.
- The danger of over population and problems involved in trade restriction.
- The share of developing countries in international trade.
- Forms of economic integration.
- Gains from regional integration and why economic integration may fail.
- Distribution of gains and methods of equalizing gains.
- (Stress should on theory with examples drawn from any regional grouping).
- Need for the New International Economic order (NTEO).

12. Money and Banking.

- Money and its functions.
- Types and evolution of money.
- Demand for and supply of money and the price level.
- The value of money
- Price indices and their construction.
- Difficulties in construction and using price indices.
- Commercial banks-their functions: credit creation and limitations to credit creation.
- Commercial banking system and its principles.
- The development commercial banking in Uganda and the role of commercial banks in economic development.
- Nationalization of commercial banks.
- Central banking in Uganda-its development, problems and achievements.

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- The operation of monetary policy.
- Bank rate, open market, operations, special deposits.
- Other financial institutions.
- Insurance companies, Co-operative Banks, hire purchase firms, building societies.
- Credit Association E. Africa Development Bank.
- (Not more than three institutions to be studied.

SENIOR SIX TERM III

13. Development Planning

- The need for development planning with particular reference to developing countries.
- The different forms of economic planning.
- The nature and principles of partial and comprehensive planning, and policy and hierarchy of planning in the candidate's own country.
- Problems in formulation and implementing development plans in developing countries.
- Current development planning in Uganda (Candidates are expected to have a general idea of their country's current development plan).

14. Public Finance and Fiscal Policy.

- Characteristics of a good tax system.
- Public debt.
- The principles of public borrowing and debt management, planned surpluses and deficits.
- Debt financing versus taxation financing.
- Taxation, Expenditure, and borrowing as instruments of economic control.
- The budget as an instrument of economic control.
- The budget as an instrument of economic and social policy.



- The role of public finance in development.
- The structure of taxation and expenditure in Uganda.
- Different types and forms taxes in Uganda.

15. Parastatal Organisations.

- The role and justification for Parastatal organizations.
- Major types of parastatal organizations in Uganda (production, marketing, financial etc.) and their achievements.
- The need for privatizations of such parastatal organizations in Uganda & the possible effects.

RECOMMENDED BOOKS FOR REFERENCE

1. HL Hanson A text book of Economics

2. I. Livingston Economics for Eastern Africa.

3. G.R. Bradley Economic for East Africa

4. C.F. Stanlake Introductory Economics

5. A.E. Obone Economics and its principles & Practice in

developing Africa.

6. J.E. Ddumba Economics

7. S.M.E. Lugumba Economics

8. Johnson N. Mugrwa Economics coverage

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9. M.P. Todaro Economic for a developing world

10. F.R. Banugire Elementary Economics

11. B.M. Tayebwa Basic Economics.

12. Baumel & Bhinder Economics, Principles and policy

13. Saleemi N.A Economics Simplified.

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